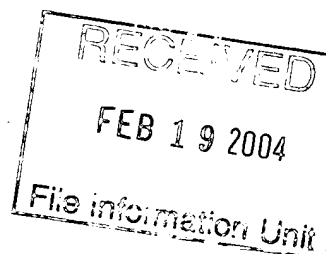


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Application Number

09/801 351

Filed

March 7 2001

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US 20010046652A1

(19) **United States**(12) **Patent Application Publication**
Ostler et al.(10) **Pub. No.: US 2001/0046652 A1**(43) **Pub. Date: Nov. 29, 2001**(54) **LIGHT EMITTING DIODE LIGHT SOURCE
FOR CURING DENTAL COMPOSITES**(22) **Filed: Mar. 7, 2001****Related U.S. Application Data**(75) **Inventors: Calvin D. Ostler, Riverton, UT (US);
Kevin D. Ostler, Jordan, UT (US);
Bruce R. Walker, Jordan, UT (US);
Marc C. Cimolino, Snohomish, WA
(US); Miles F. Elledge, Kirkland, WA
(US)**(63) **Non-provisional of provisional application No.
60/187,899, filed on Mar. 8, 2000.****Publication Classification**(51) **Int. Cl.⁷ A61C 1/00; A61C 3/00**(52) **U.S. Cl. 433/29****Correspondence Address:****Calvin D. Ostler****1094 West Greasewood Drive****Riverton, UT 84065 (US)****ABSTRACT**

Light Emitting Diode Light Sources for Dental Curing are disclosed. Some embodiments of the invention include structures such as Light Emitting Diode Array(s), heat sink, heat dissipation, heat pipe, and control circuitry are disclosed.

(73) **Assignee: Ostler Scientific Internationsl, Inc.**(21) **Appl. No.: 09/801,351**